Application Serial No.: 09/828,341

Art Unit: 2624

- 2. (Original) The invention of Claim 1 wherein said second image is derived from said first image.
 - 3. (Original) The invention of Claim 1 wherein said second means includes a scanner.
 - 4. (Original) The invention of Claim 3 wherein said second means includes a printer.
- 5. (Original) The invention of Claim 4 wherein said scanner is mounted to scan a document printed by said printer to provide said second image.
- 6. (Previously Presented) The invention of Claim 5 further including means for adding a fingerprint to said printed version which becomes a part of said second image.
- 7. (Original) The invention of Claim 6 further including means for printing said finger print on said document.
- 8. (Original) The invention of Claim 7 wherein said scanner is adapted to scan said fingerprint and provide a fingerprint output signal in response thereto.

Application Serial No.: 09/828,341 Art Unit: 2624

9. (Previously Presented) The invention of Claim 8 further including means responsive to said fingerprint output signal for disabling said printer when said fingerprint of said printed version is not detected in an image that is purported to be a scanned copy of said printed version.

- 10. (Original) The invention of Claim 5 further including means for detecting a print restriction with respect to said first image.
- 11. (Original) The invention of Claim 10 further including means responsive to said print restriction and said third means for disabling a second print of said document.
- 12. (Original) The invention of Claim 1 wherein said first means includes a personal computer.
- 13. (Previously Presented) The invention of Claim 12 wherein said first image is dbtained from a network.
 - 14. (Original) The invention of Claim 13 wherein said network is the Internet.
- 15. (Original) The invention of Claim 1 wherein said third means includes software stored on a computer readable medium.
- 16. (Original) The invention of Claim 15 wherein said software is stored in memory in a personal computer.
- 17. (Original) The invention of Claim 15 wherein said software is stored in memory in scanher.
- 18. (Original) The invention of Claim 1 wherein said third means includes means for donverting said first image to text.
- 19. (Original) The invention of Claim 18 wherein said third means includes means for converting said second image to text.

Application Serial No.: 09/828,341

Art Unit: 2624

20. (Original)The invention of Claim 19 wherein said third means includes means for comparing said text representing said first image to said text representing said second image.

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- 21. (Previously Presented) A system for verifying a printed document comprising: a computer for providing a first electronic image of a document; a printer coupled to said computer;
- a scanner adapted to scan a document printed by said printer to provide a second electronic image of said document, said second electronic image being a scanned copy of a minted version of said first electronic image; and
- software for comparing said first and second electronic images and providing an dutput in response thereto, wherein said output signifies whether said printed version of said first electronic image is a successful print and causes a prohibition of additional printed versions from being produced if said output is signified to be a successful print.
- 22. (Previously Presented) The invention of Claim 21 further including means for adding a fingerprint to said printed version which is then becomes a part of said second image
- 23. (Original) The invention of Claim 22 further including means for printing said fingerprint on said document.
- 24. (Original) The invention of Claim 23 wherein said scanner is adapted to scan said fingerprint and provide a fingerprint output signal in response thereto.
- 25. (Previously Presented) The invention of Claim 24 further including means responsive to said fingerprint output signal for disabling said printer when said fingerprint of shid printed version is not detected in an image that is purported to be a scanned copy of said printed version.
- 26. (Original) The invention of Claim 21 further including means for detecting a print restriction with respect to said first image.

Application Serial No.: 09/828,341

Art Unit: 2624

- 27. (Original) The invention of Claim 26 further including means responsive to said print restriction and said software for disabling a second print of said document.
- 28. (Previously Presented) The invention of Claim 21 wherein said first image is obtained from a network.
 - 29. (Original) The invention of Claim 28 wherein said network is the Internet.
- 30. (Original) The invention of Claim 21 wherein said software is stored in memory in apersonal computer.
- 31. (Original) The invention of Claim 30 wherein said software is stored in memory in a scanner.
- 32. (Original) The invention of Claim 30 wherein said software includes means for converting said first image to text.
- 33. (Original) The invention of Claim 32 wherein said software includes means for conventing said second image to text.
- 34. (Original) The invention of Claim 33 wherein said software includes means for comparing said text representing said first image to said text representing said second image.
 - 35. (Previously Presented) A method for verifying a document including the steps of: providing a first electronic image of a document;

providing a second electronic image of a document, said second electronic image being a scanned copy of a printed version of said first electronic image; and comparing said first and second electronic images and providing an output in response theretd, wherein said output signifies whether said printed version of said first electronic image is a successful print and causes a prohibition of additional printed versions from being produced if said output is signified to be a successful print.